EPA United States
Environmental Protection Agency

United States
Department of Energy

November 2005

SUBJECT: The 2006 Model Year EPA/DOE Fuel Economy Guide

Dear Automobile Dealer:

EPA regulations require automobile dealers to prominently display the booklets of the EPA/DOE Fuel Economy Guide at each location where new automobiles are offered for sale and to make them available to the public at no charge (40 CFR 600.405-77). The regulations ensure that prospective customers have ready access to fuel economy information for current model year vehicles.

To aid dealers in meeting these requirements, we will **electronically distribute the Fuel Economy Guide to you**. To meet your regulatory obligations to display a booklet and to provide a booklet to customers upon request, you must print the guide from either the electronic file which we will be sending you via email or which you have downloaded via the government's fuel economy website at www.fueleconomy.gov. If you do not have access to the internet or are not able to download copies of the guide, you may also order a printed paper guide. Orders for the 2006 Fuel Economy Guide are currently being accepted and will be mailed by the end of November, 2005. The fastest way to place an order and receive your paper guide is to access www.eere.energy.gov/catalog/Scripts/feg.asp. You may also request printed copies from DOE's EERE Information Center by calling 1-877-337-3463 between the hours of 9:00 am and 7:00 pm eastern time.

To ensure that you will receive a new model year Fuel Economy Guide via email every year, please send your email address to fueleconomy@ornl.gov, if you have not previously done so.

We thank you for your cooperation and assistance in helping us to implement this new way to provide the car-buying public with the fuel economy information.

Sincerely,

Merrylin Zaw-Mon, Director
Certification and Compliance Division
Office of Transportation and Air Quality
U.S. Environmental Protection Agency

James R. Powell
Acting Program Manager
Weatherization and Intergovernmental Program
U.S. Department of Energy